Author index to volume 193 (1998)

Aliano, J., A basis for the 1 subspace of diagonal narmonic polynomials	(1-3) 1/- 31
Allen, E.E., A conjecture of a basis for the diagonal harmonic alternants	(1-3) 33- 42
Andrews, G.E., Pfaff's method (I): The Mills-Robbins-Rumsey determinant	(1-3) 43- 60
Barcelo, H. and E. Ihrig, Modular elements in the lattice $L(A)$ when A is a real reflection	
arrangement	(1-3) 61- 78
Bhatnagar, G., see S.C. Milne	(1-3) 235-245
Billey, S., Transition equations for isotropic flag manifolds	(1-3) 69- 84
Björner, A., A general homotopy complementation formula	(1-3) 85- 91
Brenti, F., Kazhdan-Lusztig and R-polynomials from a combinatorial point of view	(1-3) 93-116
Carbonara, J.O., A combinatorial interpretation of the inverse t-Kostka matrix	(1-3) 117-145
Carini, L. and J.B. Remmel, Formulas for the expansion of the plethysms $s_2[s_{(a,b)}]$	
and $s_2[s_{(m^k)}]$	(1-3) 147-177
Fomin, S. and C. Greene, Noncommutative Schur functions and their applications	(1-3) 179-200
Greene, C., see S. Fomin	(1-3) 179-200
Haiman, M., t, q-Catalan numbers and the Hilbert scheme	(1-3) 201-224
Ihrig, E., see H. Barcelo	(1-3) 61- 78
Malvenuto, C. and C. Reutenauer, Plethysm and conjugation of quasi-symmetric	
functions	(1-3) 225–233
Milne, S.C. and G. Bhatnagar, A characterization of inverse relations	(1-3) 235–245
Reiner, E., Variation on a theme of Solomon	(1-3) 247–255
Remmel, J.B., see L. Carini	(1-3) 147-177
Remmel, J.B. and M. Shimozono, A simple proof of the Littlewood-Richardson rule	
and applications	(1-3) 257–266
Reutenauer, C., see C. Malvenuto	(1-3) 225–233
Rota, GC., Combinatorics, representation theory and invariant theory: The story of	
ménage à trois (Inaugural address delivered at Taormina, Italy, 26 July, 1994)	(1-3) 5- 16
Shimozono, M., see J.B. Remmel	(1-3) 257–266
Stanley, R.P., Graph colorings and related symmetric functions: ideas and applications	
A description of results, interesting applications, & notable open problems	(1-3) 267–286
Wachs, M.L., On the (co)homology of the partition lattice and the free Lie algebra	(1-3) 287-319

